**Conversion Tools**

Description: These tools convert data from one format to another.

Description for GDB to Shapefiles: converts all feature classes in the NG911 dataset of a NG911 geodatabase into shapefiles and converts the road alias table to a DBF.

The conversion tools require:

* One Python script called Conversion\_GDBtoShapefile.py

Running GDB to Shapefile:

1. Open ArcCatalog and navigate to the toolbox called “Kansas NG911 GIS Tools”, expand the toolbox, then expand the toolset called “Conversion Tools.”
2. In the “Geodatabase” parameter, select the geodatabase of data to be exported.
3. In the “Output Folder” parameter, select the folder where you would like the shapefiles to be saved.
4. Run the tool.

Support Contact:

For issues or questions, please contact Kristen Jordan with the Kansas Data Access and Support Center. Email Kristen at [Kristen@kgs.ku.edu](mailto:Kristen@kgs.ku.edu) and please include in the email which script you were running, any error messages, and a zipped copy of your geodatabase (change the file extension from zip to piz so it gets through the email server).